

ABSTRACT:

The device for mobile communication comprises a first and a second camera (41, 42), which are faced towards opposite sides of the device (2A, 2C). The cameras (41, 42) each comprise an optical lens (40) and a photosensitive semiconductor device (30). The lens (40) and the semiconductor device (30) are assembled together with a carrier body (2) which
5 is provided with an aperture (20) between the lens (40) and the semiconductor device (30). The carrier body (2) is preferably provided with a pattern of conductive tracks (1) which extends from a first side (2A) to an opposite side (2C) of the body. The two cameras may have the same carrier body (2). The device for mobile communication further comprises a display, means for switching either one of the cameras and the projection of images thereof
10 on the display on or off, as well as means for standing the device on a surface.

Fig. 6